Listing of Claims

1. Cancelled

2. (Currently amended) The clamp recited in Claim [[1]]27, wherein said connecting means comprises a first series of teeth on one end of said split ring and means for receiving said teeth on the other end of said split ring.

3. (Original) The clamp recited in Claim 2, wherein said teeth receiving means comprises a second set of teeth arranged to receive said first series of teeth adapted to engage said connecting means in a selected position.

4. (Original) The clamp recited in Claim 2, wherein said first series of teeth comprise barbs projecting radially from said split ring.

5. (Original) The clamp recited in Claim 2, wherein said one of said connecting means when arranged in locked position is restrained by another of said connecting means.

6. (Original) The clamp recited in Claim 2, which said connecting means overlap one another when in locked position.

7. Cancelled

8. (Currently amended) The clamp recited in Claim [[7]]28, wherein said [[wing has]]wings have a thicker cross section in a direction perpendicular to said neck

9. (Currently amended) The clamp recited in Claim [[7]]28, wherein a wing connects a stand-off on each side of said split ring.

10. (Currently amended) The clamp recited in Claim [[1]]27, wherein the side of said split ring adapted to be adjacent said cathode ray tube neck is flat and smooth.

11. (Original) The clamp recited in Claim 10, wherein said split ring has a circumferential surface which is wider than said ring is thick.

12. (Currently amended) The clamp recited in Claim [[1]]27, wherein said stand-offs are parallel to one another.

13. (Currently amended) The clamp recited in Claim [[1]]27, wherein said stand-offs are substantially cylindrical and hollow.

14. (Currently amended) The clamp recited in Claim [[1]]27, wherein said stand-offs are substantially rectangular and solid.

15. (Currently amended) The clamp recited in Claim [[1]]27,wherein said stand-off [[seat]]means comprises a barbed connector adapted for removable securing an apertured component on said connector.

16. (Original) The clamp recited in Claim 15, wherein said barbed connector is adapted to bear against one surface of said component.

17. Cancelled

18. (Currently amended} The clamp recited in Claim [[17]] 26, wherein said a circuit board is adapted for seating on said rib.

19. (Currently amended) The clamp recited in Claim [[1]]27, wherein said clamp is fabricated in one piece.

20.(Original) The clamp recited in Claim 18, wherein said clamp is fabricated from plastic material.

21. Cancelled

22. (Currently amended) In the clamp recited in Claim [[21]]27, wherein connecting leg means connects said [[stand-off means]]stand-offs to said split ring.

23. (Currently amended) In the clamp recited in Claim [[21]]27, wherein said [[stand-off means]]stand-offs comprises a plurality of stand-offs, each associated with and connecting said printed circuit or component to said stand-off means.

24. (Original) In the clamp recited in Claim 23, wherein each of said stand-offs has an end remote from said split-ring, said remote stand-off end comprising a seat for removably receiving and securing said printed circuit board on said clamp.

25. (Currently amended) In the clamp recited in Claim [[21]]27, wherein a relief is formed in at least one side of the split ring to permit the split ring to bend when the split ring is secured around the cathode ray tube.

26. (New) A clamp for connecting a printed circuit board or other component to the neck of a cathode ray tube, said yoke clamp comprising

a split ring adapted to encircle and clamp around said cathode ray tube neck

connecting means at each end of said split ring,

said connecting means being adapted to removably lock said split ring around and clamp on said cathode ray tube neck, and

a plurality of stand-offs extending from said split ring, each of said stand-offs having an end remote from said split-ring, said remote stand-off end comprising means for removably receiving and securing said printed circuit board on said clamp,

at least one of said stand-offs having a longitudinally extending stiffener rib.

27. (New) A clamp for connecting a printed circuit board or other component to the neck of a cathode ray tube, said yoke clamp comprising

a split ring adapted to encircle and clamp around said cathode ray tube neck

connecting means at each end of said split ring,

said connecting means being adapted to adjustably and removably lock said split ring around and clamp on said cathode ray tube neck, and

a plurality of stand-offs extending from said split ring,

each of said stand-offs having an end remote and spaced away from said split-ring,

said remote stand-off end comprising means for removably receiving and securing said printed circuit board spaced apart from and on said clamp.

28. (New) The clamp recited in Claim [[1]] 27, wherein wings spaced apart on said split-ring connect said stand-offs to said split ring.

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CERTIFICATE OF MAILING

I certify this paper and the drawings referred to herein are being mailed via first class US mails in a stamped envelop with proper postage addressed to "Hon. Commissioner for Patents, Post Office Box 1450, Alexandria, Virginia 22313-1450" in accordance with the Rules, on March 21, 2005.

Respectfully,

Attorney